

I CLAIM:

1. A workspace panel tile comprising a semi-transparent screen allowing light diffusion through said screen and blocking visual sight through said screen, and attaching mechanisms disposed on a rear side of the tile and attachable to a workspace panel frame, wherein the tile is attachable and detachable from the workspace panel.

2. The workspace panel tile according to Claim 1, further comprising vertical stiles and horizontal cross members, said vertical stiles and horizontal cross members being attached together at corners thereof, wherein said vertical stiles and horizontal cross members comprise longitudinal slots facing inward, edges of said screen being disposed in said slots thereby securing said screen.

3. The workspace panel tile according to Claim 2, wherein said vertical stiles and horizontal cross members are a plastic material, said vertical stiles comprising protrusions disposed at ends thereof and said horizontal cross members comprising longitudinal cavities disposed at ends thereof, wherein said protrusions slide into said longitudinal cavities thereby attaching said vertical stiles and horizontal cross members together.

4. The workspace panel tile according to Claim 2, wherein said attaching mechanisms comprise a hook and a snap.

5. The workspace panel tile according to Claim 2, further comprising a fabric material disposed over said screen.

6. The workspace panel tile according to Claim 2, wherein said screen is an extruded plastic material comprising two opposing outer walls and interconnecting walls connected to said outer walls.

7. The workspace panel tile according to Claim 6, wherein said extruded plastic material is a polycarbonate material about 0.25 inch thick

between said outer walls, said outer walls and said interconnecting walls being about 0.025 inch thick.

5 8. The workspace panel tile according to Claim 2, wherein said screen is an extruded plastic material comprising two opposing outer walls and interconnecting walls connected to said outer walls; and further comprising a fabric material disposed over said screen.

10 9. The workspace panel tile according to Claim 8, wherein said vertical stiles and horizontal cross members are a plastic material, said vertical stiles comprising protrusions disposed at ends thereof and said horizontal cross members comprising longitudinal cavities disposed at ends thereof, wherein said protrusions slide into said longitudinal cavities thereby attaching said vertical stiles and horizontal cross members together; wherein said attaching mechanisms comprise a hook and a snap; and wherein said extruded plastic material is a polycarbonate material about 0.25 inch thick
15 between said outer walls, said outer walls and said interconnecting walls being about 0.025 inch thick.